Journal of Graph Theory Author Index to Volume 29

Bang-Jensen, J., Gutin, G., and Yeo, A.: A Polynomial Algorithm for the Hamiltonian Cycle Problem in Semicomplete Multipartite Digraphs, 111
Bascó G., Boros, E., Gurvich, V., Maffray, F., and Preissmann, M.: On Minimal Imperfect Graphs with Circular Symmetry, 209
Bauslaugh, B.L.: Tearing a Strip Off the Plane, 17
Beveridge, A. and Lovász, L.: Random Walks and the Regeneration Time, 57
Boros, E.: See Bascó, G., 209
Broersma, H. and Tuinstra, H.: Independence Trees and Hamilton Cycles, 227

Caro, Y. and Yuster, R.: The Characterization of Zero-Sum (mod 2) Bipartite Ramsey Numbers, 151
Chen, G., Lehel, J., Jacobson, M.S., and Shreve, W.E.: Note on Graphs Without Repeated Cycle Lengths, 11

Delahan, F.A.: Induced Embeddings in Steinhaus Graphs, 1

Edwards, K.: A new Upper Bound for the Harmonious Chromatic Number, 257
Eroh, L. and Schultz, M.: Matching Graphs, 129

Fan, C. and Liu J.: Hamiltonian Decompositions of Strong Products, 45
Fisher, D.C., Lundgren, J.R., Merz, S.K., and Reid, K.B.: The Domination and Competition Graphs of a Tournament, 103

Griggs, J.R. Simonovits, M., and Thomas, G.R.: Extremal Graphs with Bounded Densities of Small Subgraphs, 185
Gurvich, V.: See Bascó, 209
Gutin, G.: See Bang-Jensen, J., 111

Hirohata, K.: Long Cycles Passing Through a Specified Path in a Graph, 177
Hongbing, F. and Zhu, X.: Oriented Walk Double Covering and Bidirectional Double Tracing, 89

Jacobson, M.S.: See Chen, G., 11
Jiang, T. and Mubayi, D.: Connectivity and Separating Sets of Cages, 35
Jiong-Sheng, L. and Zi-Xia, S.: The Smallest Degree Sum that Yields Potentially P_k-Graphical Sequences, 63

Komlós, J., Sárközy, G.N., and Szemerédi, E.: On the Pósa-Seymour Conjecture, 167

Leese, R.A.: See van den Heuvel, 285
Lehel, J.: See Chen, G., 11
Liu J.: See Fan, C., 45
Lovász, L.: See Beveridge, A., 57
Lundgren, J.R.: See Fisher, D.C., 103

Maffray, F.: See Bascó, G., 209
Merz, S.K.: See Fisher, D.C., 103
Mubayi, D.: See Jiang, T., 35

Preissmann, M.: See Bascó, G., 209
Puech, J.: Irredundance Perfect and P_6-free Graphs, 239

Reid, K.B.: See Fisher, D.C., 103
Rizzi, R.: König's Edge Coloring Theorem Without Augmenting Paths, 87

Sárközy, G.N.: See Komlós, J., 167
Schultz, M.: See Eroh, L., 73
Shepherd, M.A.: See van den Heuvel, J., 285
Shreve, W.E.: See Chen, G., 11
Simonovits, M.: See Griggs, J.R., 185
Szemerédi, E.: See Komlós, J., 167

Thomas, G.R.: See Griggs, J.R., 185
Tuinstra, H.: See Broersma, H., 227

van den Heuvel, J., Leese, R.A., and Shepherd, M.A.: Graph Labeling and Radio Channel Assignment, 285

Xu, B.: A Sufficient Condition for Bipartite Graphs to be Type One, 133

Yeo, A: See Bang-Jensen, J., 111
Yuster, R.: See Caro, Y., 151

Zhu, X.: See Hongbing, F., 89
Zi-Xia, S.: See Jiong-Sheng, L., 63
Zverovich, V.E.: The Ratio of the Irredundance Number and the Domination Number for Block-Cactus Graphs, 139